

V. P. Vendillo, Yu. M. Emel'yanov, Yu. V. Filippov,
3 pp

RUSSIAN, per, Zavod Lab, Vol XXV, No 11, 1959, pp
1101-1102

Instru Soc of Amer

Sci

Nov 60

134,627

(DC-5259)

First All-Union Conference on Ozons, by V. P.
Vendillo, 4 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIV, No 11,
1960, pp 2619, 2620.

JPRS 6909

Sci - Chem

146,048

Apr 61

The Electrical Theory of Ozonisers. VI. The Effect
of the Size of the Discharge Gap on the Electrical
Characteristics of Ozonisers, by Yu. V. Filippov,
V. P. Vendillo, 7 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIII, No 10,
1959, pp 2358-2364.

Cleaver-Hume Press

Sci
Aug 60

122,297

CHILEAN DAILY ANALYZES THE STRUGGLE IN THE COMMUNIST
MOVEMENT, BY VENCEDI, 6 PP.

SPANISH, NP, LAS NOTICIAS DE ULTIMA HORA, SANTIAGO
DE CHILE, 1 AUG 1963, PP 2,12; 2 AUG 63, P 2;
AND 3 AUG 1963, P 2,4.

JPRS 20978

LA-CHILE
POL
SEP 63

343,258

(NY-5216)

High-Voltage Unit for Testing Protective Devices,
by A. A. Vendrikh, 9 pp.

RUSSIAN, per, Vestnik Svyazi, No 2, 1955.

JPRS 7085

Sci

Jun 61

153,722

Thermodynamics of Titanium Diboride, by A. N.
Krestovnikov, M. S. Venzrikh.

RUSSIAN, per, Iz Vyshey Uchebnykh Zavedaniy,
Tsvet Metall, No 2, 1959, pp 54-57.

DB 4673

Sci - Min/Met

Nov 59

101, 235

Petersen's Geographic Communications, by 26

L. L. Vendrov, 14 p.

GERMAN, per, Bemerkungen über ein einheit-
liches Tiefwassersystem der wichtigsten
Seeschiffahrtswege im Europäischen Teil
der Sowjetunion, Vol LVIII, No 3, 1964.

Army Map Service

L. L. VENDOROV

Geog/Sec

Jan 66

T-409-19

(DC-3799).

The Use of Aerial Photography in Studies of the
State Institute for River-Transport Planning,
by S. L. Vendrov, 6 pp.

RUSSIAN, per, Trudy Laboratorii Aerometodov,
E Vol VII, 1959, pp 221-225.

JPRS 3743

USSR

Geog - Aerial photography

Aug 60

123,965

Surface-Water Resources of the USSR, Their Utilization
and Study, by S. L. Vendrov, G. P. Kalinin, 15 pp.

RUSSIAN, per.

Soviet Geography
Amer Geograph Soc
Vol I, No 6

USSR

Geog

May 61

150, 241

Transformation of Nature by Large Reservoirs, by
S. L. Vendrov.

RUSSIAN, per, Iz Vostochnogo Geograficheskogo
Obshch, Vol XCI, No 4, 1959, pp 341-343. Call No (1,
198, Eng Tr)

AMS

USSR
Geo
Jan 60

106, 22.2

87
Natural Resources, Protection and
Conversion of Nature (Experiences Gained
in Determining the Influence of Large
Water Storage Bodies on the Local Climate,
by S. L. Vendrov, L. K. Malik.

RUSSIAN, per. Izvestiya Akademii Nauk
SSSR, Seriya Geograficheskaya, No 4,
Jul-Aug 1964, pp 35-36.

*ACSI 1-8463-3

2204949805

S. L. Vendrov

Sci/North Sci
Oct 65

Dependence of Photometric Exposure Equivalent
Upon the Nature of Radiant Energy
Incident of On Photometric Emulsion and Upon
Exposure Conditions, by K. V. Vendrovskiy,
et al.

RUSSIAN, per, Zhur Nauch Prikl Fotografii
Kinematografii, Vol VIII, No 1, 1963,
pp 67-69.

NLL Ref: 5828.4 1963 (10,413) (Loun)

Sci - Phys
Feb 64

24 8, 572

On the Dependence of Photometric Equivalent
on the Blackening Density of the Photographic
Layer, by O. V. Pyasetskaya, K. V. Vendrovskiy,
5 pp.

RUSSIAN, per, Zh Nauch Prik Foto Kine, Vol VII,
No 5, 1962, pp 392-93.

CIA/FDD XX-1388
NO FOREIGN DISSEM

Sci -
~~XXIX~~ Jul 63
USIB Internal Use Only

236,040

On the Dependence of Photometric Equivalent
on the Blackening Density of the Photographic
Layer, by O. V. Pyasetskaya, K. V. Vendrovskiy,
5 pp.

RUSSIAN, per, Zh Nauch Prik Foto Kine, Vol VII,
No 5, 1962, pp 392-93.

CIA/FDD XX-1388
NO FOREIGN DISSEM

Sci -
~~EXXX~~ Jul 63
USIB Internal Use Only

236,040

Thermal Relationship of Photographic Development,
by V. I. Sheberstov, K. V. Vendrovskiy, 13 pp.

RUSSIAN, per, Zhur Nauch i Priklad Foto i Kinemato,
Vol VII⁶, No 2, 1962, pp 103-111.

CIA/FDD XX-1364
No Foreign Dissem

Sci - Physics

May 63

USIB Internal Use Only

229,119

Effect of Hypersensitization With Amino on the
Failure of the Reciprocity Law at Low Illuminances,
by K. V. Vendrovskiy, V. I. Sheberstov, 4 pp.

RUSSIAN, per, Zhur Nauch i Prikl Fotog i Kinematog,
Vol III, No 2, 1958, pp 136-137.

CIA/FDD XX-594

NOT RELEASABLE TO FOREIGN NATIONALS

Sci - Physics
Mar 59

USIB INTERNAL USE ONLY

83,471

YURIEV, YU. K
VENDELSHTEIN, E. G.

xxx
REACTION OF METHYL PYROMUCATE WITH ANILINE

5 pages

RUSSIAN, Zhur Obshch Khim, Vol XXI, No 2, Feb 1951

Consultants Bureau Translation

A-12524

XXVII. The Conversion of Tetrahydrofurfuryl Alcohol and
Tetrahydrofurfurylthiol into Δ^2 -Dihydrothiopyran,
by Yu. K. Yuryev and E. G. Vendelshteyn, 5 pp.

Full translation

RUSSIAN, no per. Zhur. Obshch. Khim., Vol XXII, No 4,
USSR, Apr 1952, pp 682-687 - 693.

Scientific - Chemistry Consultants Bureau
CIA/FDD/K-1505
Dec 53 CTS

7538

(NY-6499/REL.)

Current Distribution in an Acoustic With Non-
Mechanical Scanning, by O. G. Vendik, 19 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, MVSSO,
Ser Radiotekhn, Vol IV, No 1, 1961, pp 64-76.

JPRS 10920

175,817

Sci
Dec 61

34

Statistical Evaluation of the Beam Displacement in a
System of Radiators, by O. G. Vandy, 15 pp.
RUSSIAN, par, Radio i Elekt, Vol VIII, No 7, 1963,
pp 1130-1134. 9492134
FTD-TT-63-1079

Sci - Math & Data Proc
Apr 64

233,417

Response by the Author, by O. G. Vandik, 13 pp.

MURZIN, per, Izvestiya Vysshikh Uchebnykh
Zavedeniy NIIS po Radelu Radiotekhnika,
Vol VI, No 1, 1963, pp 105-108.

JPRS 19943

Sci - Eng
Jul63

237,633

(NY-5231/RML)

Calculation of a Set of Rod Radiators Providing
an Electrically Swept Beam, by O. G. Vendik,
11 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, MVO
SSSR, Radiotekh, Vol III, No 1, 1960,
pp 77-86.

JPRS 7378

Sci

Apr 61

146,845

June 1966, analysis on a September 1966 63
Vol. 1, by Roger Vendrely, et al.
MADRID, por, COMPTON HANDBOOK, Acad Sci,
Vol 252, No 7, 1964, pp 6300-6402.
JAN 1964 12-13-65

Roger Vendrely

DL-France
Sci/Eng
Mar 66

207,120

Vendrov, S. L.
WATER-MANAGEMENT PROBLEMS OF WESTERN
SIBERIA. May 64, 12p 1!refa.
Order from AGS \$1.00 in Soviet Geography: Review
and Translation, v. 5, no. 5, p. 13-4

Trans. of Akademiya Nauk SSSR. Izvestiya. Seriya
Geograficheskaya, 1963, no. 1, p. 36-44.

TT-64-1:542-5 (p. 13-24)

I. Vendrov, S. L.
II. American Geographical
Society, New York

4421

13
Natural Resources, Conservation and
Transformation of Nature (Experience
Gained in Determining the Influence of
Large Reservoirs on Local Climate,
by S. L. Vendrov, L. K. Malik, 15 pp.
RUSSIAN, per, Iz Ak Nauk SSSR, Ser
Geograficheskaya, No 4, 1964,
pp 35-46.

ACSI I-5463-B
ID 2204049865

S L, Vendrov

Ser 56
USSR/Geogr

296,183

Recording Microdensitometer, by I.O.
Minkovich, K.V. Mendrovskii.
RUSSIAN, per Zh. nauch. prikl. Eksp. [line]
Vol. 9, No. 5, 1964, pp 352-357
MLL/5828.4, 1965 (11,028)

Sci -
Aug 67

K.V. UENDROVSKII

337-628

Reversing the Desensitizing Effect of Moisture
on Photographic Emulsions, by K. L. Veprovskiy,
V. I. Shoberstov.

1
RUSSIAN, per, Zhar Nauch/Prik Fotog i Kinezatog,
Vol V, No 4, 1960, pp 295-296.

ALL M.4500

Sci - Phys

May 62

193,741.

The Effect of Stannous Chloride on Infection
Development, by K. V. Vendrovskii, A. A. Trubnikova,
3 pp.

RUSSIAN, per, Zhur Nauchn Prikl Foto i Kinemat,
Vol VII, No 6, 1962, pp 470-471.

CIA/FDD XX-1445
No Foreign Dissem

Sci - Biol & Med Sci
Oct 63
USIB Internal Use Only

240 401

Recording Microdensitometer, by
I. G. Minkovich, A. V. Vetrovskiy, 18 pp.
RUSSIAN, per, Zhur Nouch i Priz Fero i
line, Vol IX, No 5, 1964, pp 352-357.
XUA/FDD AX-1719
NO FOREIGN DISSEM

Sci
Jan 65
USis Internal Use Only

281,697

Photographic Properties of Foreign Photographic
Films, by I. Z. Palushko, R. V. Vondrovskiy, 17 pp.

RUSSIAN, per, Zhur Nauch i Prikl Foto i Kino,
Vol IX, No 2, 1964, pp 142-151.

CIA/FID XL-14590
NO FOREIGN DISSEM

Sci
Oct 64
UNID Internal Use Only

255,065

64
Preliminary Studies Leading to a 1000 MWe
Fast Neutron Reactor Concept, by Georges
Vendryes, Casimir Pierre Zaleski, et al.
FRENCH, per. Commissariat a l'energie
Atomique, 1964, pp 1-128 9229617-V
AEC-OR-R-2554

AEC TR 6568

Georges Vendryes

Sci-NS&T
Oct 65

290,045

Synthesis of 7-Dehydrocholesterin, by V. P. Vendt,
and V. V. Belyavskaya, et al, 15 p.
RUSSIAN, per, Vitaminy, Vol III, 1958, pp 32-43.
OSIA TT 66-10256

SLA TT 66-10256

V. P. Vendt

Sci-B&M
Jun 66

302,760

Ribonucleinic Acid as a Stimulator of Algae
Growth, by V. P. Vendt, I. G. Drokova, 6 pp.

UKRAINIAN, per, Ukrainskiy Bot Zhur, Vol XIX,
No 6, 1962, pp 60-63. 9668592

PTD-TT-63-291

Sci-Biol
May 63

230,818

(NY-6038)

Effect of an Artificial Complex of Vitamin D₂
With Protein on the Course of Rickets in
Children, by A. M. Khvul', V. P. Vendt, 12 pp.

RUSSIAN, bk, Vitaminy, III. Khimiya Vitaminov.
Fiziologiya i Biokhimiya Vitaminov, 1958,
pp 163-173.

JPRS 7987

Sci - Med

144,952

Apr 61

Review of German Methods Employing Molten Metal
for Dyeing and Waterproofing Textiles, by D.
Venedicto, 9 pp.

RUSSIAN, mo per, Tekstil Prom, No 6, 1948.

OQMG Tr
QMT-273

USSR - Economic

Jan 1952 GTS

A-12525

Venediger, H. J. GERMAN POSTWAR DEVELOPMENT PROBLEMS. [1961] 22p. 11 refs. Order from SLA \$2.66 Trans. of ATZ [Automobiltechnische Zeitschrift] (Germany) 1948 [v. 50] no. 1 [p. 4-9]. DESCRIPTORS: *Automotive industry, *Vehicles, *Passenger vehicles, *Motorcycles, Production. (Machinery--Transport, TT, v. 7, no. 8)	62-10324 1. Venediger, H. J. Office of Technical Services
--	--

The Dynamocardiograph, by Ye. B. Babitskiy, A. B.
Venediktov, V. L. Karpman, et al, 7 pp.

RUSSIAN, per, Biofiz, Vol V, No 5, 1960, pp 620-626

PP

Sci

Jun 61

156,361

Mineral Alimentation of Agricultural Animals Under
Conditions of Feeding With Ensilage Crops, by
A.M. Venediktov, 15pp
RUSSIAN, per, Khimiya v Sel'skom Khozyaystve,
Moscow, No 8, Aug 64, pp 44-52
JPRS 27230

Sci-Biol & Med
Jan 65

271092

Slowing Down of Fission Neutrons in Uranium-Water
Media, by L. M. Barkov, A. P. Venadiktov, K. N
Mukhin, ~~2~~ 6 pp.

RUSSIAN, no per, Atomnaya Energiya, Vol I, No 3,
1956, pp 40-44

Assoc Tech Sv ~~h3H11~~ R
(8.00 - 2.00)

Scientific - Nuclear Physics 43,082.
Feb 57

135
Nozzle for Acceleration of a Di-jet Stream,
by V. D. Venediktov.
RUSSIAN, Pub. Patent No 167265,
24 June 1965, pp 1-2.
*FTD-TT-65- 1735

V.D. Venediktov

Sci-
Nov 65

Distribution of Fragments by Mass in Fission of
 U^{235} , U^{238} , and Pu^{239} by Neutrons of 14.6 Mev
Energy, by A. N. Protopopov, G. M. Tolmachev,
V. N. Ushatskiĭ, R. V. Venediktova, I. S.
Krishtuk, L. P. Rodionova, G. V. Yakovleva,
6 pp.

RUSSIAN, per, Atom Energ, Vol V, No 2, 1958,
pp 130-134.

Consultants Bureau

Sci - Nuc Phys

Sept 59

97,562

Features of the Procedure for Measuring Elastic Wave
Absorption in Rock Specimens, by I. Venek, K. Klima,
4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz, No 5,
1962, pp 603-609.

Amer Geophys Union

Sci

214,515

Sep 62

Venelut, Francis and Danysz, Andrew.
THE INFLUENCE OF TOBACCO SMOKING ON THE
LEVEL OF VITAMIN C IN HUMAN MILK. [1962]
10p.

Order from K-H \$12.50

K-H-5409-b

Trans. of Pediatria Polska, 1955, v. 30, no. 9,
p. 811-817.

DESCRIPTORS: *Tobacco, Cigarettes, *Ascorbic
acid, *Milk.

(Biological Sciences--Pathology. TT, v. 8, no. 10)

62-22830

- I. Venelut, F.
- II. Danysz, A.
- III. K-H-5409-b
- IV. Kresge-Hooker Science
Library Associates,
Detroit, Mich.

C22637A⁶

Office of Technical Services

Black Liquor Evaporation, Part IV, Black Liquor
Vapor Corrosion of Carbon Steel, by E. Vena-
mark, 16 pp.

SWEDISH, per, Svensk Pappers-Tidning, Vol LXII,
No 11, 1959, pp 381-389.

AT3-91L368

Sci
Mar 62
Vol IV, No 2

188, 832

Travelling-Wave Tube with Electron Multiplier, by
D. N. Venerovskiy, 7 pp.

VENEROVSKIY
RUSSIAN, Per, Zhur Tekh Fiz, Vol XXVIII, No 5,
1958, pp 1089-1095.

Amer Inst of Phys
Sov Phys - Tech Phys
Vol III, No 5

Sci - Phys

Feb 59

80,356

On the Question of Excitation of Millimicrosecond
Pulses Using an Oscillator Travelling-Wave Tube,
by D. E. Vengrovski.

RUSSIAN, par, Radiotekh i Elektronika, Vol III,
No 11, 1958, p 1404.

Navy 2167/T-121

Sci - Phys
Jun 59

88,206

Generation of Electromagnetic Oscillations
in a Traveling-Wave Tube With External Helix, by
V. S. Mikhailevsky, D. N. Venerovsky, 6 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXV, No 5,
1955, pp 812-816, Encl to IR-1122-55.
CIA D 332102.

AEC-Tr-2628
AF 698017

USSR
Sci - Electricity, Physics

30,927

The Structure of Gelatins, V. Degradation of
Gelatin in Isoelectric Solutions, by
J. Pouradier, A. M. Venet, 23 p.

FRENCH, par, Jour Chim Phys, 1952, Vol XLIX,
No 4, pp 239-244.

SLA 60-10384

Sci
Apr 60
Vol XII, No. 3

112/118

The Structure of Gelatin⁵, IV. Comparison of
Gelatin from Different Origins, by J.
Pouradier, A. M. Venet, 24 p.

FRENCH, per, Jour Chim Phys, 1952, Vol. XLIX,
No 3, pp 85-92.

SLA 60-10385

Sci
Apr 60
Vol III, No 3

112, 117

The Structure of Gelatin I. State of Dispersion
of Gelatin in Solution, Molecular Weight, Viscosity,
and Fractionation, by J. Pouradier, A. M. Venet,
16 p.

FRENCH, par, Jour Chim Phys, 1950, Vol XLVII,
No 1/2, pp 11-20.

SLA 60-10386

c
S&I
Apr 60
Vol III, No 3

112, 116

An X-Ray Diffraction Investigation of the Magnetic and Electric
Properties of the System $\text{BiFeO}_3 - \text{La}_2\text{FeO}_6$, by
YU B. Roginskaya, Yu. N. Vasylov, 3 pp.
RUSSIAN, per, Kristallografiya, Vol VIII, No 4, 1963,
pp 610-617.

Amer Inst of Phys
Sov phys - Crystal
Vol VIII, No 4

Sci
Feb 64

250,706

Dipole Structure and Internal Electric Fields in
 PbZrO_3 . V. N. Lyubimov, Yu. N. Venevtsev, pp. 6

RUSSIAN, per, Fiz Tverdogo Tela, Vol IV, No 12,
1962, pp. 3543-3550

Amer Inst of Phys
Sov Phys - Solid State
Vol IV, No 12

Sci

Jun 63

340,800

Crystal Chemical Studies of Substances
With Perovskite Structure and Special
Dielectric Properties, by Yu. N. Venevtsev,
G. S. Zhdanov, 6 pp.

RUSSIAN, per, Kristallografiya, Vol V, No 4,
1960, pp 620-626.

AIP
Sov Phys - Crystall
Vol V, No 4

X Sci

206,640

Aug 62

X-Ray and Electrical Studies of the PbTiO_3 -
 BiFeO_3 System, by S. A. Fedulov, Yu. N. Venevtsov,
et al, 5 pp.

RUSSIAN, per, Kristallografiya, Vol VII, No 1,
1962, pp 77-83.

AIP
Sov Phys - Crystall
Vol VII, No 1

Sci
Sep 62

211,737

Internal Electric Fields in Crystals at NaTaO_3
and CdTiO_3 , by V. N. Lyubimov, Yu. N.
Venevtsev, et al, 6 pp.

RUSSIAN, per, Kristallografiya, Vol VII, No 1,
1962, pp 12-19.

AIP
Sov Phys - Crystal
Vol VII, No 1

Sci
Sep 62

211,7230

X-Ray and Electrical Investigation of Samples in
the System ~~PbTiO₃~~ PbTiO_3 - BaZrO_3 , by S. A. Medvedev,
Yu. N. Venevtsev, et al, 4 pp.

RUSSIAN, per, Kristallografiya, Vol VI, No 5,
1961, pp 681-685.

AIP
Sov Phys - Crystall
Vol VI, No 5

Sci
23 Jul 62

203,943

Investigation of Certain Solid Solutions Based
on Ferroelectric-Antiferromagnetic Bifluorides, by
Yu. N. Venevtsev, G. S. Zhdanov, et al.
RUSSIAN, per, IZV. Akad. Nauk SSSR, Ser. Fiz.
Vol 28, No 4, 1964, pp 683-690. PS11126-8736
ABO OASL-tr 1304

Yu. N. Venevtsev

Sci/Physics
Oct 66

311,470

X-Ray Method for Investigating Small Deformations of ~~KM~~
Cubic Unit Cells, by Yu. M. Venevtsev, S. P. Solovyev,
et al, 4 pp.

RUSSIAN, per, Zavod Lab, Vol XXVII, No 9, 1961,
pp 1112-1115.

ISA

Sci
12 Jun 62

198,979

Aminoethyl and Aminoethyl Derivatives of 3-Methoxy-
xybenzoic acid, by A. N. Grigor, M. E. Yermolova. 6 pp.
RUSSIAN, per, Zhur Obsh Khim, Vol XXIII, No 3,
1963, pp 1434-1441.

CB

Sci
Mar 64

252,910

Anomalous Variations in the Lattice Constants
and the Dielectric and ~~Pz~~ Piezoelectric Para-
meters of (Ba, Pb)TiO₃ Solid Solutions, by
Yu. N. Venevtsev, V. S. Bondarenko, 4 pp.

RUSSIAN, per, Kristallografiya, Vol VI, No 3,
1961, pp 375-380.

AIP
Sov Phys - Crystall
Vol VI, No 3 201,792

Sci

Jun 62

Investigation of the Structure and Dielectric ~~PROPERTIES~~
Properties of Solid Solutions of $(\text{Pb}, \text{Sr})(\text{Tr}, \text{Zr})\text{O}_3$,
by S. A. Fedulov, Yu. N. Venevtsev, 4 pp.

RUSSIAN, per, Fiz Tver dogo Tela, Vol III, No 11,
1961, pp 3371-3375.

SAIP

Sov Phys - Solid State
Vol III, No 11

Sci

202,891
~~202,891~~

Jul 62

Method of Calculating the Internal Electric Field in
Simple Dipole Structures and Application of the Method
to CaTiO_3 , by S. P. Solov'yev, Yu. N. Venetskov, G. G.
Indakov, ³ IP.

USSR, per, In Ak Nauk SSSR, Ser Fiz, Vol XXIV,
No 10, 1966, pp 1191-1194.

OFF

184

184 60

184, 611

X-Ray and Electrical Investigations of Solid
Solutions in System $\text{Pb TiO}_3\text{-SrSnO}_3$, ;by
S. A. Fedulov, Yu. N. Venevtsev, G. S. Zhdanov,
E. G. Smazhevskaya, 4 pp.

RUSSIAN, per, Fizika Tverdogo Tela, Vol III,
No 3, 1961, pp 959-963.

168, 720

AIP
Soviet Phys
Vol III, No 3

Sci
Sep6y61

The Problem of Lead Metastannate $PbSnO_3$ by Yu. N. Venetsev, G. S. Zhadanov.

RUSSIAN, per, Zhur Fiz Khim, Vol XXX, No 6, 1956,
pp 1320-1326. ~~REF 9804655~~

TIL No 4760

Sci - Chemistry

48, 486

Sci. Materials
11/25/56

Studies of Some Solid Solutions Based on Ferro-
electric-Anti-Ferromagnetic BiFeO_3 , by Yu. N.
Vonevtsev, et al. 82

RUSSIAN, per, Izv. Akad. Nauk SSSR, Ser. Fiz.
Vol 28, No 4, 1964, pp 681-690.

*AEC ORNL-tr-1304

EDC 30 Aug 66

Yu. N. Vonevtsev

Sci/Physics
Aug 66

Influence of Different Factors on Curie Temperature
of Ferroelectrics With the Perovskite Structure,
by Yu. N. Venavtsev, G. S. Zhdanov, S. P. Solov'ev,
7 pp.

RUSSIAN; per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXII,
No 12, 1958, pp 1476-1482.

Columbia Tech

Sci

Feb 60

107,824

X-ray Analysis of Ferroelectric Solid Solutions
With Perovskite Structure, by Iu. N. Venevtshev,
G. S. Zhdanov, 8 pp.

RUSSIAN, also per, Iz Akk Nauk SSSR, Ser Fiz,
Vol XX, No 2, 1956, pp 178-184.

Columbia Tech Tr

Sci - Physics
Apr 57 CTS

45,656
C.T.T.

USASIA-Trans Log
#1034

Structural Coefficients of the Internal Field in
Piezoelectric Crystals With Perovskite Structure,
by G. S. Zhdanov, S. P. Solov'ev, Yu. N.
Vasnetsov,

RUSSIAN, per, Kristallografiya, Vol II, No 5,
1957, pp 639-645.

Amer Inst of Phys

Sci

108,639

Feb 60

The Structure Coefficients for the Internal Field
in Perovskite-Type Ferroelectrics, by Yu. N.
Venetsev, S. P. Solov'ev, G. B. Zhdanov, 3 p.

RUSSIAN, per, Kristallografiya, Vol IV, No 4, 1959,
pp 575-578.

AIP
Sov Phys-Crystal.
Vol 14, No 4

5
S41
May 60

115,577

X-ray Study of the System $\text{PbTiO}_3\text{--BaSnO}_3$, by
Yu. N. Venetsev, A. G. Karyshov, Yu. V. Shumov,

RUSSIAN, per, Kristallografiya, Vol. 11, No 2,
1957, pp 233-238.

Amer Inst of Phys

Sci

Feb 60

108,588

The Internal Fields in the Orthorhombic Form of
 BaTiO_3 , by G. S. Zhdanov, S. P. Solov'yev, Yu. N.
Vanevtsev, V. V. Ivanova, 6 pp.

RUSSIAN, per, Kristallografiya, Vol IV, No 6,
1959 Nov-Dec 1959, pp 855-861.

Amer Inst of Phys
Sov Phys - Crystal
Vol IV, No 6

Sci
Jul 60

1-2-2, 356

Crystallochemistry of Ferroelectrics With the Perovskite
Structure, by Yu. N. Venevtsev, G. S. Zhdanov, 11 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXI, No 2,
1957, pp 277-287.

Columbia Tech

Sci - Physics
May 58

62,993

Mannich Bases in the Series of Derivatives of
5-Hydroxybenzofuran, by A. N. Grinev.,
N. K. Venevtseva, 5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXIII,
No 3, 1963, pp 820-824.

CB

Sci

Apr 64

254,036

Studies in the Field of Quinones. XXXI. The
Synthesis of Tetrahydro-1 4-endomethylene-
anthraquinone, by A. N. Grinev, N. K. Venev-
taeva, V. I. Franchuk, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 6,
1960, pp 1911-1913.

CB

Sci
Aug 61

162,585

Studies in the Field of Quinones. XXXII. The
Synthesis of Substituted 2, 5-bis(Amino)-1,4-ben-
zoquinones and 2-Amino-1,4-naphthoquinones, by
A. N. Grinev, I. A. Zaitsev, N. K. Venetseva, 5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 6,
1960, pp 1914-1917.

CB

Sci
Aug 61

162,586

The Alkylation of Substituted 5-Hydroxybenzofurans;
Synthesis of New Plant Growth Stimulants, by A. N.
Grinev, N. K. Venevtseva, A. P. Terent'ev, 3 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII, No 7,
1958, pp 1850-1852.

Consultants Bur

Sci - Chem
Sep 59

96,867

A New Method for Obtaining Substituted Benzofurans
and Indoles From Esters of Benzofuran- and Indole-^p-
Carboxylic Acids, by A. N. Grinev, I. A. Zaitsev,
N. K. Venevtseva, A. P. Terent'ev, 3 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII, No 7,
1958, pp 1853-1855.

Consultants Bur

Sci - Chem
Sep 59

96,868

Investigations in the Field of p-Quinones. XXIX.
Azo Coupling of 2,5-bis-(Dimethylamino)-1,4-
Benzoquinone and 2-Dimethylamino-1,4-Naphthoquinone,
by A. N. Grinev, N. K. Venevtseva, A. P. Terentyev,
4 pp.

RUSSIAN, per, Zhur Chahoh, Vol XXX, No 1, 1960,
pp 183-185.

CB

Sci

Feb 61

144, 115

5
Studies in the Field of Quinones. XXIII. Studies of
the Condensation of p-Benzoquinone and 2,3-
Dichloroquinone With Acetoacetic Ester and Its
Analogues, by A. N. Grinev, N. K. Venevtseva, A. P.
Terent'ev, 7 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII, No 7,
1958, pp 1856-1861.

13

Consultants Bur

Sci - Chem
Sep 59

96,869

Investigations on Quinones. XIV. The Reaction
of p-Benzoquinone With p-Nitro- and p-Bromo-
benzoylactic Esters, by A. N. Griney, M. K.
Venevtseva, A. P. Terentyev, 2 pp.

RUSSIAN, no par, Zhur Obshch Khim, Vol XXVI, No 10,
Oct 1956, pp 2933.

Consultants Bureau

Sci - Chemistry
Mar 58

60,139

The Development of Perception During Early,
Pre School Childhood, by L. Venger, 6 pp.
RUSSIAN, per, Doshitskiyaya Vospitaniya,
Vol XXXVI, No 7, 1963, pp 69-72.
JPRS 24905

Sci - PMInc
Jun 64

261,091

Discrimination of Form of Objects by Children of
Early Age, by L. A. Venger, 12 pp.
RUSSIAN, per, Dok Ak Pedagogicheskikh Nauk NPSN,
No 2, 1962, pp 73-80.

NIH 12-9-63

Sci - Biol & Med
Feb 64

ESQ, 176

The Mechanism of the Genesis of Weight and Size
Illusions by L. A. Venger, 19 pp.
UNCLASSIFIED

b1

RUSSIAN, /mo per, Voprosy Psikhologii, Vol III, No 2,
Moscow, 1957, pp 88-96.

US JPRS/NY-L-19

Sci - Medicine (psychology, psychiatry)

61,252

(NY-1374)

The Use of Ultra High Frequency Waves and Ozocerite
in Endarteritis Obliterans, by B. Z. Vengerov, 5 pp.

RUSSIAN, per, Voenno-Med Zhur, No 6, 1960.

JPRS 5434

Sci - Med

Sep 60

125,498

A Method of Breeding Highly-Productive
Strains of Sudan Grass, by S. I. Vengre-
novskiy.

RUSSIAN, per, Byull Seleksionno Geneti-
cheskogo Inst im Lysenko, No 1, 1956, pp
35-37.

CSIRO-3494

Sci

Aug 58

72,257

Removal of Free Fatty Acids from Oils
by the Carbamide Method, by N. V. Vengerova,
A. I. Petrova.
RUSSIAN, per, Trudy Vses. Nauch-Issled. Inst.
Zhiron, No 23, 1963, pp 273-279.
NLL Ref: 5828.4 1965 (5795)

76

N. V. Vengerova

Sci-Chem
June 66

302,243

Continuous Control of the Production of Calcium
Phosphate and Ammophos, by V. Y. Vengasovs, E. B.
Brutzkus, E. V. Palmer, 10 pp.

RUSSIAN, par, Zavod Lab, Vol III, 1934, pp.
1105-1110.

SLA R-2548

Sci - Chem

Jun 59

89,590

(SF-2284)

THE EFFECT OF CORTISONE ON THE DEVELOPMENT OF
PROCESSES OF EXUDATION AND EMIGRATION IN
CHEMICAL AND THERMAL EXPERIMENTAL INFLAMMATION,
BY YE. A. VENGLINSKAYA, 5 PP.

RUSSIAN, PER, PROBLEMY ENDOKRINOLOGII I
GORMONOTERAPII, VOL VIII, NO 3, 1962, PP 11-14.

JPRS 15161

SCI - CHEMISTRY
SEP 62

210,108

R-28/60

(DC-3582)

Experience Gained in Establishing the New
System of Manual Workers' Wages, by Anton
Venhart, 5 pp.

CZECH, per, Prace a Mzda, 1959, pp 168-171.

JPRS 3935

EEur - Czechoslovakia

Econ - Wages

126,034

(Soviet Union)

Comparative Experimental Studies on the Effects
of Various Respiratory Stimulants-Part II,
by E. V. Venho, O. Vartiainen, M. Vapavuori,
13 pp.

GERMAN, qu per, Annales Medicinae Experimentalis
et Biologiae Fenniae, Vol. XXXII, No 2, Helsinki,
1954, pp 203-213.

CIA/FDD/U-7793

NEur - Finland

Sci - Medicine, pharmacology

Jan 56 CTS/DEX

31,337

USSR Sci/Radio/Electronics/Television

C

The M-648 Receiver, by S. Veniaminov, 9 pp. UNCLASSIFIED

RUSSIAN, per, Radio, No 9, 1949.

AMC F-TS-6951-RE

File in 1/30/51

C June CTS

S-113/60

(NY-3628)

Glaciological Investigations of the Institute of
Geography of the Academy of Sciences of the USSR
According to the Program of the IGY in the Polar
Ural, by R. Yu. Venieri, L. S. Troitskiy, 11 pp.

RUSSIAN, bk, Opisaniye Ob'yektov Glyatsiologicheskikh
Issledovaniy, Provedennykh Po Programme
Mezhdunarodnogo Geofizicheskogo Goda Na Territorii
Sovetskogo Soyuz, 1958, pp 42-56.

JPRS 2795

119,424

Sci - Geophysics, Glaciology
Jun 60

The Results of Neurotoxic Serum Therapy
of Schizophrenics, by Z. A. Venieri, et al.
RUSSIAN, per, Zhurnal Nevropatologii
i imeni S. S. Korsakova, No 58,
1958, pp 705-709.
NII 9-61-64
(Loan)

Sci-Jul65
BQM

Z. A. Venieri

Investigation of Light Neutron Nuclei, by U. D. Biriukov,
N. I. Venikov, et al.
RUSSIAN, Ppt, Moscow, 1964. 9224496
AEC-ORNL-Tr-166

34

Sci-Nucl Sci
Oct 64

267,607